About The New England Common Assessment Program

This report highlights ENGLAN results from the Fall 2009 Beginning of Grade New **England Common** Assessment Program (NECAP) tests. The NECAP tests are administered to students in New Hampshire, Rhode Island, Vermont, and now Maine as part of ASSESSMENT each state's statewide assessment program. NECAP test results are used primarily for school improvement and accountability. Achievement level results are used in the state accountability system required under No Child Left Behind (NCLB). More detailed school and district results are used by schools to help improve curriculum and instruction. Individual student results are used to support information gathered through classroom instruction and assessments.

NECAP tests in reading and mathematics are administered to students in grades 3 through 8 and writing tests are administered to students in grades 5 and 8. This year's writing test is a pilot designed to field-test new material, therefore no score reports will be produced this year for writing. The NECAP tests are designed to measure student performance on grade level expectations (GLE) developed and adopted by the four states. Specifically, the tests are designed to measure the content and skills that students are expected to have as they begin the school year in their current grade – in other words, the content and skills which students have learned through the end of the previous grade.

Each test contains a mix of multiple-

choice and constructed-response questions. Constructed-

response questions require students to develop their own answers to questions. On the mathematics test, students may be required to provide the correct answer to a computation or word problem, draw or interpret a chart or graph, or explain how they solved a problem. On the reading test, students may be required to

make a list or write a few paragraphs to answer a question related to a literary or informational passage.

This report contains a variety of schooland/or district-, and state-level assessment results for the NECAP tests administered at a grade level. Achievement level distributions and mean scaled scores are provided for all students tested as well as for subgroups of students classified by demographics or program participation. The report also contains comparative information on school and district performance on subtopics within each content area tested.

In addition to this report of grade level results, schools and districts will also receive Summary Reports, Item Analysis Reports, Released Item support materials, and student-level data files containing NECAP results. Together, these reports and data constitute a rich source of information to support local decisions in curriculum, instruction, assessment, and professional development. Over time, this information can also strengthen school's and district's evaluation of their ongoing improvement efforts.



Fall 2009 Beginning of Grade 8 NECAP Tests

Grade 7 Students in 2008-2009

School Results

School: King Middle School

District: Portland Public Schools

Code: 1134-1353



Grade Level Summary Report

School: King Middle School **District:** Portland Public Schools

State: Maine

Code: 1134-1353

Schools and districts administered all NECAP tests to every enrolled student with the following exceptions: students who participated in the alternate assessment for the 2008-09 school year, first year LEP students, students who withdrew from the school after October 1, 2009, students who enrolled

in the school after October 1, 2009, students for whom a special consideration was granted through the state Department of Education, and other students for reasons not approved. On this page, and throughout this report, results are only reported for groups of students that are larger than nine (9).

PARTICIPATION in NECAP					Number	•				Percentage											
PARTICIPATION III NECAP		School			District			State			School			District			State				
Students enrolled on or after October 1																					
	Reading	Math	Writing	Reading	Math	Writing	Reading	Math	Writing	Reading	Math	Writing	Reading	Math	Writing	Reading	Math	Writing			
Students tested																					
Students not tested in NECAP State Approved Alternate Assessment First Year LEP Withdrew After October 1 Enrolled After October 1 Special Consideration Other																					

NECAP RESULTS

						School										Dis	trict			State							
	Enrolled	NT Approved	NT Other	Tested	Lev	el 4	Lev	el 3	Le	vel 2	Lev	el 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level 1	Mean Scaled		
	N	N	N	N	N	%	N	%	N	%	N	%	Score	N	%	%	%	%	Score	N	%	%	%	%	Score		
READING				162	51	31	79	49	22	14	10	6	851	484	21	50	18	12	847	14,101	15	54	24	7	846		
МАТН				164	40	24	76	46	27	16	21	13	845	488	18	39	19	24	841	14,115	16	43	21	19	842		
WRITING																											



Reading Results

School: King Middle School **District:** Portland Public Schools

State: Maine

Code: 1134-1353

Proficient with Distinction (Level 4)

Student's performance demonstrates an ability to read and comprehend grade-appropriate text. Student is able to analyze and interpret literary and informational text. Student offers insightful observations/assertions that are well supported by references to the text. Student uses range of vocabulary strategies and breadth of vocabulary knowledge to read and comprehend a wide variety of texts.

Proficient (Level 3)

Student's performance demonstrates an ability to read and comprehend grade-appropriate text. Student is able to analyze and interpret literary and informational text. Student makes and supports relevant assertions by referencing text. Student uses vocabulary strategies and breadth of vocabulary knowledge to read and comprehend text.

Partially Proficient (Level 2)

Student's performance demonstrates an inconsistent ability to read and comprehend grade-appropriate text. Student attempts to analyze and interpret literary and informational text. Student may make and/or support assertions by referencing text. Student's vocabulary knowledge and use of strategies may be limited and may impact the ability to read and comprehend text.

Substantially Below Proficient (Level 1)

Student's performance demonstrates minimal ability to derive/construct meaning from grade-appropriate text. Student may be able to recognize story elements and text features. Student's limited vocabulary knowledge and use of strategies impacts the ability to read and comprehend text.

	Enrolled	NT Approved	NT Other	Tested	Lev	el 4	Lev	el 3	Lev	el 2	Lev	el 1	Mean
	N	N	N	N	N	%	N	%	N	%	N	%	Scaled Score
\$CHOOL 2007-08 2008-09 2009-2010 Cumulative Total				162	51	31	79	49	22	14	10	6	851
DISTRICT 2007-08 2008-09 2009-2010 Cumulative Total				484	100	21	242	50	86	18	56	12	847
\$TATE 2007-08 2008-09 2009-2010 Cumulative Total				14,101	2,092	15	7,584	54	3,378	24	1,047	7	846

	Total			ı	Percer	t of To	otal Po	ssible	Point	s		
Subtopic	Possible Points	0	10	20	30	40	50	60	70	80	90	100
Word ID/Vocabulary	24								≜	•		
Type of Text												
Literary	56							*	•			
Informational	50							- ≜	•			
evel of Comprehension												
Initial Understanding	40								*	•		
Analysis & Interpretation	66							,				



Disaggregated Reading Results

School: King Middle School **District**: Portland Public Schools

State: Maine

Code: 1134-1353

						Scho	ol									Dist	rict					Sta	te		
REPORTING CATEGORIES	Enrolled	NT Approved	NT Other	Tested	Lev	vel 4	Lev	/el 3	Lev	el 2	Lev	el 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level 1	Mean Scaled
	N	N	N	N	N	%	N	%	N	%	N	%	Score	N	%	%	%	%	Score	N	%	%	%	%	Score
All Students				162	51	31	79	49	22	14	10	6	851	484	21	50	18	12	847	14,101	15	54	24	7	846
Gender Male Female Not Reported				74 88 0	22 29	30 33	33 46	45 52	13 9	18 10	6 4	8 5	850 852	254 230 0	15 27	49 51	22 13	15 8	844 849	7,116 6,985 0	10 20	52 56	29 19	10 5	844 848
Primary Race/Ethnicity American Indian or Alaskan Native Asian Black or African American Hispanic or Latino Native Hawaiian or Pacific Islander White (non-Hispanic)				1 17 35 8 0	2 1 48	12 3	11 18 44	65 51 44	2 9	12 26 9	2 7	12 20 0	846 840 857	2 43 98 23 0 318	14 5 0	56 35 48 54	19 29 30 14	12 32 22 4	845 836 838	115 256 416 146 0	10 23 8 12	40 53 41 45	43 17 30 27 24	8 6 21 16 7	842 848 840 843
No Primary Race/Ethnicity Reported LEP Status Current LEP student Former LEP student - monitoring year 1 Former LEP student - monitoring year 2 All Other Students				38 0 3 121	1 50	3	18	47 48	9	24 11	10	26 0	838	104 1 7 372	2 26	34 54	27 16	38 5	834 850	294 11 17 13,779	3 9 35 15	34 91 65 54	34 0 0 24	29 0 0 7	836 851 854 846
IEP Students with an IEP All Other Students				21 141	4 47	19 33	11 68	52 48	6 16	29 11	0 10	0 7	846 852	65 419	6 23	40 52	29 16	25 10	837 848	2,119 11,982	1 17	22 59	44 20	33 3	833 848
SES Economically Disadvantaged Students All Other Students				79 83	4 47	5 57	46 33	58 40	19 3	24 4	10 0	13 0	843 859	250 234	5 38	47 53	26 9	22 1	839 855	5,578 8,523	7 20	49 57	32 19	12 4	842 849
Migrant Migrant Students All Other Students				0 162	51	31	79	49	22	14	10	6	851	0 484	21	50	18	12	847	4 14,097	15	54	24	7	846
Title I Students Receiving Title I Services All Other Students				156 6	51	33	78	50	18	12	9	6	852	175 309	29 16	47 51	14 20	9 13	850 845	971 13,130	6 15	44 54	40 23	9 7	841 846
504 Plan Students with a 504 Plan All Other Students				0 162	51	31	79	49	22	14	10	6	851	1 483	21	50	18	12	847	328 13,773	9 15	59 54	27 24	5 7	845 846

Level 4 = Proficient with Distinction; Level 3 = Proficient; Level 2 = Partially Proficient; Level 1 = Substantially Below Proficient



Mathematics Results

School: King Middle School **District:** Portland Public Schools

State: Maine

Code: 1134-1353

Proficient with Distinction (Level 4)

Student's problem solving demonstrates logical reasoning with strong explanations that include both words and proper mathematical notation. Student's work exhibits a high level of accuracy, effective use of a variety of strategies, and an understanding of mathematical concepts within and across grade level expectations. Student demonstrates the ability to move from concrete to abstract representations.

Proficient (Level 3)

Student's problem solving demonstrates logical reasoning with appropriate explanations that include both words and proper mathematical notation. Student uses a variety of strategies that are often systematic. Computational errors do not interfere with communicating understanding. Student demonstrates conceptual understanding of most aspects of the grade level expectations.

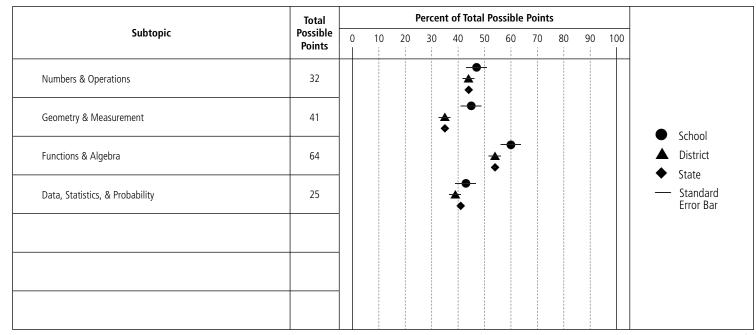
Partially Proficient (Level 2)

Student's problem solving demonstrates logical reasoning and conceptual understanding in some, but not all, aspects of the grade level expectations. Many problems are started correctly, but computational errors may get in the way of completing some aspects of the problem. Student uses some effective strategies. Student's work demonstrates that he or she is generally stronger with concrete than abstract situations.

Substantially Below Proficient (Level 1)

Student's problem solving is often incomplete, lacks logical reasoning and accuracy, and shows little conceptual understanding in most aspects of the grade level expectations. Student is able to start some problems but computational errors and lack of conceptual understanding interfere with solving problems successfully.

	Enrolled	NT Approved	NT Other	Tested	Lev	el 4	Lev	el 3	Lev	el 2	Lev	el 1	Mean
	N	N	N	N	N	%	N	%	N	%	N	%	Scaled Score
SCHOOL 2007-08 2008-09 2009-2010 Cumulative Total				164	40	24	76	46	27	16	21	13	845
DISTRICT 2007-08 2008-09 2009-2010 Cumulative Total				488	86	18	191	39	95	19	116	24	841
\$TATE 2007-08 2008-09 2009-2010 Cumulative Total				14,115	2,283	16	6,119	43	3,019	21	2,694	19	842





Disaggregated Mathematics Results

School: King Middle School **District**: Portland Public Schools

State: Maine

Code: 1134-1353

						Scho	ol									Dist	rict					Sta	te		
REPORTING CATEGORIES	Enrolled	NT Approved	NT Other	Tested	Lev	el 4	Lev	rel 3	Lev	el 2	Lev	el 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level 1	Mean Scaled	Tested	Level 4	Level 3	Level 2	Level	Mean Scaled
	N	N	N	N	N	%	N	%	N	%	N	%	Score	N	%	%	%	%	Score	N	%	%	%	%	Score
All Students				164	40	24	76	46	27	16	21	13	845	488	18	39	19	24	841	14,115	16	43	21	19	842
Gender Male Female Not Reported				76 88 0	26 14	34 16	26 50	34 57	12 15	16 17	12 9	16 10	846 844	256 232 0	20 15	35 44	19 20	25 22	840 841	7,132 6,983 0	17 15	42 44	20 23	20 18	842 842
Primary Race/Ethnicity American Indian or Alaskan Native Asian Black or African American Hispanic or Latino Native Hawaiian or Pacific Islander White (non-Hispanic)				1 17 37 8 0	3 0	18 0 37	8 13	47 35 52	3 11	18 30 8	3 13	18 35 3	841 836 849	2 44 101 23 0 318	16 2 0	39 20 17 47	20 25 43 16	25 53 39 13	839 831 836	114 261 426 148 0 13,166	9 25 5 11	37 44 29 36	23 18 26 23	32 14 40 29	838 844 835 839
No Primary Race/Ethnicity Reported LEP Status Current LEP student Former LEP student - monitoring year 1 Former LEP student - monitoring year 2 All Other Students				0 40 0 3 121	1 39	3	12	30 51	12	30 12	15	38 5	835 848	109 1 7 371	1 23	15 46	27 17	58 14	830 844	313 11 17 13,774	3 18 35 16	20 82 47 44	27 0 18 21	50 0 0 18	832 847 848 842
IEP Students with an IEP All Other Students				21 143	4 36	19 25	9 67	43 47	5 22	24 15	3 18	14 13	843 845	65 423	6 19	28 41	22 19	45 21	834 842	2,118 11,997	2 19	15 48	23 21	60 12	831 844
SES Economically Disadvantaged Students All Other Students				81 83	5 35	6 42	35 41	43 49	21 6	26 7	20 1	25 1	839 850	254 234	4 32	31 47	24 15	41 6	835 847	5,585 8,530	7 22	38 47	27 18	29 13	838 844
Migrant Migrant Students All Other Students				0 164	40	24	76	46	27	16	21	13	845	0 488	18	39	19	24	841	4 14,111	16	43	21	19	842
Title I Students Receiving Title I Services All Other Students				158 6	40	25	76	48	26	16	16	10	845	177 311	23 15	45 36	18 20	15 29	844 839	976 13,139	6 17	30 44	32 21	32 18	837 842
504 Plan Students with a 504 Plan All Other Students				0 164	40	24	76	46	27	16	21	13	845	1 487	18	39	20	24	841	328 13,787	12 16	43 43	22 21	23 19	841 842

Level 4 = Proficient with Distinction; Level 3 = Proficient; Level 2 = Partially Proficient; Level 1 = Substantially Below Proficient